swissvoice Eurit 435

User Manual

Important:
This user manual contains
safety precautions!
Please read carefully before
putting the telephone into
operation, and store
in a safe place.

Safety precautions

Please note the following tips for positioning, connecting and operating the phone.

➪ Position the base station or charging station on a non-slip underlay.

➪ Store the connection cable carefully to avoid accidents!

➪ Important notes on using the battery are given in the Appendix.

➪ Do not place the handset or base station/charging station
  – near a heat source,
  – in direct sunlight,
  – near other electrical equipment.

➪ Protect your telephone against dust and avoid getting it wet or exposing it to aggressive liquids and steam.

➪ Do not plug the connection cable into sockets other than the one for which it is intended.

➪ Connect only authorised accessories.

➪ Use only the supplied Type SNG 05-ea mains unit for the base station.

➪ Research has shown that under certain circumstances medical devices can be affected by activated cordless telephones (DECT). Please therefore observe the rules of the medical institution in question when using cordless telephones in medical facilities.

➪ Never
  – open the telephone yourself!
  – touch contacts with sharp, metallic objects!
  – carry the base station by the connector cables!

➪ Use only a slightly damp cloth or antistatic cloth to clean your telephone.

➪ Do not use your telephone in damp rooms (e.g. bathroom) or in areas at risk from explosion.

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Eurit 435

Welcome

The Eurit 435 is a cordless telephone for connection to the public ISDN network. International DECT (GAP)-standard digital technology offers excellent voice quality combined with a very high level of listening protection.

You can operate up to 6 handsets from one base station, giving you the possibility to conduct free internal calls from one handset to another. A handset can be registered with up to 4 base stations. This increases your radius of action and, at the same time, your reachability. Handsets supplied with the package are already registered with the base station.

Your Eurit 435 supports CLIP (Calling Line Identification Presentation) provided the information is available on your connection and the caller's number has not been suppressed. Used in conjunction with the calls list, this provides you with information about calls even during your absence.

You can use your Eurit 435 to send or receive SMS messages to and from SMS-enabled devices e.g. mobiles, PCs or other telephones in the fixed network.*

Set aside some time to read this user manual carefully and get to know and use the wide range of functions offered by your Eurit 435.

We hope you enjoy using your Eurit 435.

* Only in networks with SMS service and protocol 1 (standard ETSI ES 201 912).
  Contact your network operator to find out whether this service is supported.

Setting up the telephone

Unpacking and positioning the telephone

Package contents

The package contains the following items:

⇨ 1 handset
⇨ 1 base station
⇨ 1 SNG 05-ea mains unit
⇨ 1 charging station including
   mains connector
⇨ 1 connector cable
⇨ 2 rechargeable batteries
⇨ 1 user manual

Additional package contents for the Eurit 435 Duo

⇨ Second handset
⇨ 2 rechargeable batteries
⇨ Charging station (for second handset)
   with mains unit

Location

To obtain the best possible range, we recommend positioning the base station in a location central to your radius of action. Avoid positioning the telephone in niches, recesses and behind steel doors.

The range between the base station and handset is up to 300 meters outdoors and up to 50 meters indoors, but may be less depending on environmental conditions as well as structural and spatial factors. Silent zones can occur due to the digital transmission in the frequency range used – even within the range, depending on the structural environment. Call quality may be reduced through the increased incidence of short breaks in transmission. Normal call quality can be restored if you move slightly out of the silent zone. If the range is exceeded, the call will be disconnected unless you move back into range within five seconds.

To avoid radio signal interference from other electronic equipment, we recommend that the base station and handset are situated at the greatest possible distance (min. 1 meter) from other equipment.

Note: Before using the handset, wearers of hearing aids should note that radio signals can be picked up by the hearing aid and, if sufficiently strong, cause an unpleasant buzzing noise.

Setting up the base station

Your telephone is designed for use under normal operating conditions. Modern furniture is treated with a wide variety of lacquer and plastic coatings and wide range of different polishes. Some of these substances may contain agents that corrode and soften the plastic feet of the base station/charging station. If this happens, the feet may leave unsightly marks on the surface of the furniture.

Understandably, the manufacturer cannot accept any liability for such damage. We theref ore recommend that you position your telephone on a non-slip underlay, especially on new furniture or furniture treated with lacquer-based preservatives.

Wall mounting

Your Eurit 435 base station is suitable for wall-mounting.

Insert two wall plugs vertically at a distance of 90 mm from each
other and affix suitable screws. Check beforehand to ensure that
the screw heads fit the slots on the back of the base station.
Leave approximately 3 mm airflow space between the screw head
and the wall.
Hang the base station on the screws and connect it to the power
supply and telephone connection.
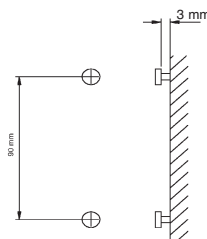
Note: • Please remember:
The 230 V and telephone connection should be within range of the cable
provided.
• Please also note that the base station must not be mounted in the opening
area of doors and windows: Danger of damage!
• Caution: Take care not to damage any cabling which may be installed
in the wall!

Connecting the telephone

Before you can start using your telephone you must plug in the telephone connection cables and the mains cable.

⚠️ Use only the SNG 05-ea mains unit provided for the base station!

① **Telephone connection cable**

Connect the base station to the telephone socket using the telephone connection cable (2 × RJ45).

② **Mains cable**

First, insert the mains cable in the socket marked with the mains connector symbol on the base of the base station, and fit the cable in the moulded cable duct. Then insert the mains unit in the 230 V socket.

Socket for telephone connection cable ①

Socket for mains cable ②
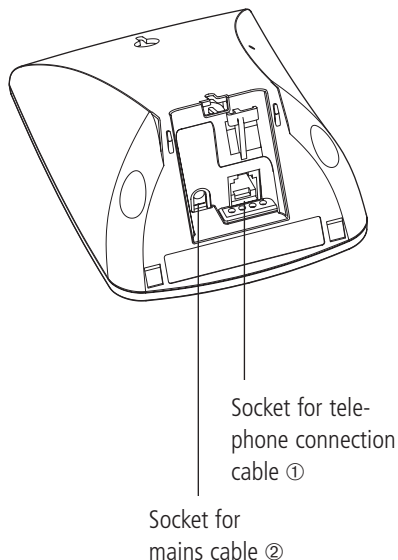
Note: Your telephone will not function if the mains connector is not plugged in or during a power failure.
To ensure correct functioning, set up the connection to the telephone network only after the battery is fully charged.

Setting up the telephone

Connecting the charging station

Plug the mains unit into a 230 V socket.

Disconnecting the cable (base station)

First unplug the mains unit from the 230 V socket and the RJ45 plug from the telephone connection socket.

To release the connection cable, use a ballpoint pen or similar object to press the holding hook towards the plug and simultaneously pull the plug out along with the cable.

Putting the handset into operation

Your handset is ready to use only when the battery has been fully charged up. You can then accept or make calls on this handset.

Inserting the rechargeable batteries

The bottom part of the handset contains a battery compartment for housing two type AAA batteries (microcells).
Important notes on using the batteries are given in the Appendix.

Removing the battery compartment cover:

Slide the battery compartment cover downwards (approx. 3 mm) and lift.

Inserting the two rechargeable batteries (note the polarity!):

Insert the batteries in the battery compartment. Make sure the polarity is correct. The polarity (+/–) in the battery compartment must match the polarity on the batteries. The handset will not function if the batteries are incorrectly inserted. This may result in damage. Replace the compartment cover by placing it approximately 3 mm offset and slide it upwards until it clicks into place.
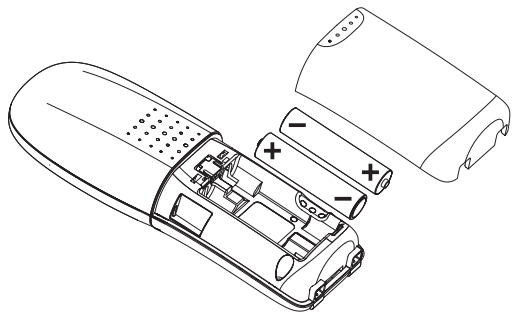
Charging the batteries

The batteries are not yet charged when you first unpack the telephone. To charge them, place the handset in the base station or a charging station. The animated battery indicator on the handset signals the charging procedure. The batteries will take around 14 hours to fully charge.

The following indicators indicate the charging status on the handset display:

  ⬜   Charging status "empty"

  🔲   Charging status "1/4 "

  🔳   Charging status "1/2 "

  🔳   Charging status "3/4 "

  ⬛   Charging status "full"

Once you have inserted the new batteries, the display (1/4, 1/2, 3/4, full) on the handset indicates the actual charging status only after a complete charging cycle.

Insert the RJ45 plug into your telephone connection socket once the battery indicator has stopped flashing. Your telephone is now ready to use.

⚠️   Use only NiMH rechargeable batteries. Never use disposable batteries/primary cells.

Note: Please note: after you have inserted the batteries for the first time, the battery display will indicate the correct information on the charging status only after a complete charging cycle.

Note: You can replace the handset in the charging/base station after every call. Charging is electronically controlled to ensure optimal charging of batteries in different charge states. Avoid removing the batteries from the handset for no good reason, since this affects the optimum charging cycle.

You can improve the capacity of the installed batteries if the handset batteries are fully discharged after lengthy use and then fully recharged.

You can telephone for up to 15 hours with fully charged batteries.

If the battery charge status has reached its lower limit, the battery indicator (▭) flashes in the display and a warning signal is heard. You have 10 minutes of talk time left.

Registering the handset

Handsets supplied with the package are already registered on the base station. Every additional handset must first be registered on the base station. You can operate up to 6 handsets on the base station.

For instructions on registering additional handsets, see "Registering/deregistering handsets".

Assigning Multiple Subscriber Numbers (MSN)

Your telephone is delivered with no preprogrammed Multiple Subscriber Numbers (MSN). All incoming calls are signalled.

Note: For instructions on how assign and allocate Multiple Subscriber Numbers (MSN), see "Assigning Multiple Subscriber Numbers/MSNs".

Displays, keys, symbols

Displays

The display informs you about the current status of your telephone and provides clear, easy-to-follow operating guidance: The "standby indicator" tells you that your handset is ready for use.

The meaning of the displayed symbols is as follows:

Y	The symbol stays permanently lit if there is an active connection to the base station. A flashing symbol indicates that the handset is reaching the limit of the base station range.
	You have two new entries in the calls list.
	You have new messages in your voicebox.
	Indicates an incoming SMS (text message).
	You have activated the key lock.
	You have deactivated the ringer (brief tone to signal calls).
	You have pressed the "mute" key: the microphone is off.
	Shows the battery charge status. If you can only see an empty outline or if the indicator is flashing, you must replace your handset in the base station for recharging.
MSN A	Your first handset is registered under this user name. You can operate up to 6 handsets on the base station. Since this turns your telephone into a virtual private branch exchange, you can make internal calls free of charge!

Handset buttons

Softkeys, left and right, function shown in the display.

➪ In standby mode: opens directory.
➪ Scrolls through open menus.
➪ Adjusts the volume during a call.

➪ In menus: Adjusts settings e.g. ringer melody, volume.

Talk key. Performs the same function as lifting/replacing the handset on a corded telephone.

Handsfree key: switches the loudspeaker on and off.

Message key: flashes to indicate new messages (voicebox, calls list, SMS).
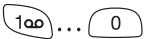
Numerical keys for dialling telephone numbers and entering names.
ABC labelling (Vanity numbers).
Hold down Key 1 to set up a connection to the voicebox.

Hash key for entering the "hash" symbol.
In standby mode, hold this key down to activate/deactivate the key lock.

Asterisk key for entering the "*" symbol.
In standby mode, hold this key down to activate/deactivate the ringer.

VIP directory.

R-key for enquiry calls.

Setting up the telephone

Earpiece

Display

Control keys up/down
Directory

Left softkey

Right softkey

Left control key

Right control key

Talk key

Message key

Handsfree key

Numerical keys

VIP directory

R-key

Microphone

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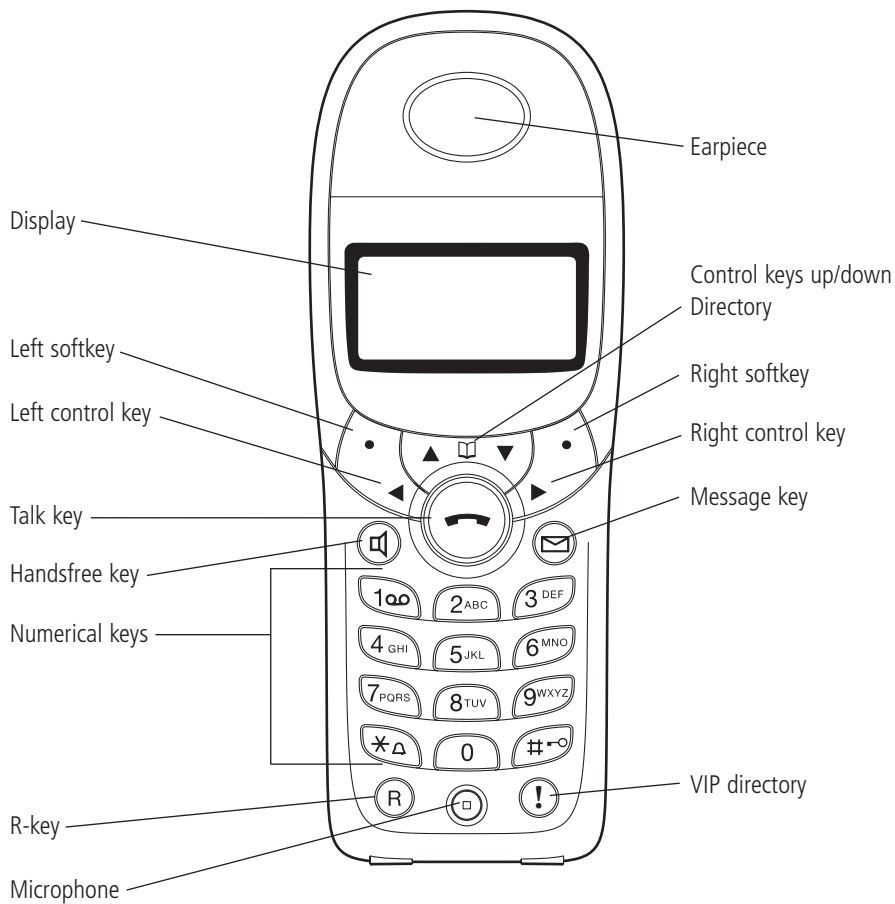
Base station keys

Call key on base station to activate a paging call (group call) and register additional handsets.

Paging key

Charging cradle
for the handset
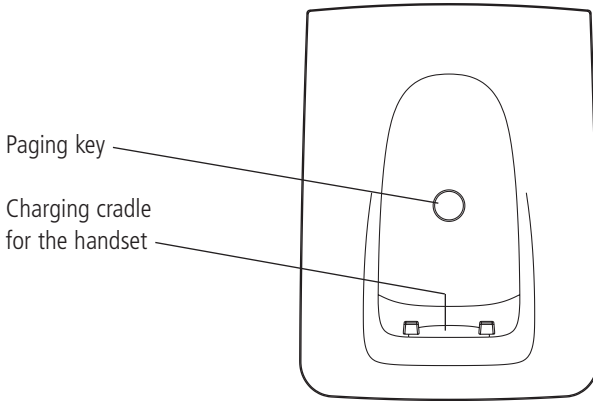
Switching the handset on/off

Your handset is automatically switched on and ready for use only after the battery has been charged up for the first time. You can switch the handset off to keep the battery charged for longer.

Switching the handset off

📱 🎮 📱   Press **Menu**, select HS settings   / Handset off
                 and press **OK** to confirm.

📱   Confirm Handset off?   by pressing **OK**.

Switching the handset on

☏   Press the talk key.

Note: When switched off, your handset cannot respond to the paging call from the base station or to an incoming call!

Activating/deactivating the key lock

If you want to carry the handset around in your pocket, activate the key lock. This prevents you inadvertently dialling a number. During incoming calls the key lock is deactivated for the duration of the call.

Activating the key lock

(#~•)   Hold down the hash key for about 2 seconds.
              The display shows the lock symbol 🔒 .

Deactivating the key lock

🗘 (#~•)   Press Unlock   followed by the hash key.

Paging: Locating a mislaid handset

If you have mislaid your handset, you can call it from the base station. All handsets that are
registered and reachable will ring for approximately 30 seconds.

Paging call (group call) from the base station

Press the call key on the base station.

End call

🗘 🗘   Press one of the softkeys on the handset or press the call key on the
              base station again.

Telephoning

Change user

If you have set up and assigned the Multiple Subscriber Numbers (MSN) provided by your network operator, you can use this feature to define the MSN to use for outgoing calls.
To find out how to program or assign MSNs and allocate user names, refer to "Programming numbers/MSNs" or "Changing handset user names".

Selecting a user

🖰 🖂 🖰   Press **Menu**, select Change user   and press **OK**.

🖂 🖰   Select the preferred user name and press **OK**.

Note: This menu item is only available if several MSNs have been set up.

Selecting internal and external numbers

You can register up to six Eurit 345 handsets with your base station and call them over internal numbers.

Selecting internal numbers

▦ ⌒⟩   Enter a one-digit number and press **Internal**.

Selecting external numbers

▦   Enter the number.

⌒   Press the talk key.
          The number is dialled.

⌒   **Ending a call:**
          Press the talk key or replace the handset in the base station.

Note: You can select numbers from the directory, redial list or calls list.
          Mark the relevant number and press the talk key.

Accepting a call

Calls are signalled acoustically by the base station as well as visually and acoustically by the handset.

⇨ The caller's number is shown on the display if the Calling Line Identification Presentation (CLIP) function is activated.

⇨ The caller's number is not displayed either if the caller has withheld his number i.e. if he has suppressed transmission of his number (CLIR), or if this is not technically possible. In this case the display shows "Withheld number".

Handset in base station/charging station

Remove the handset from the base/charging station and conduct your call.

Handset off base station/charging station (off-hook)

⌒   Press the talk key and conduct your call.

Ending a call

⌒   Press the talk key or replace the handset in the base/charging station.

Dialling from the VIP directory

You can store 10 frequently-used numbers (per handset) in the VIP directory under key ①.
The telephone is supplied with the VIP directory empty.

To enter a number in the VIP directory, press the VIP key ①, **Option**, NEW ENTRY ,
enter the name and number, and save. Numbers in the VIP directory can be deleted and/or
edited at any time.

        To dial from the VIP directory:

① ▭◁   Press the VIP key ① and select the relevant entry.

◔   Press the talk key. The number is dialled.

Note: If your telephone is connected to a private branch exchange, the exchange access
code must be entered (see "Saving the Exchange Access Code").

Park/unpark

You can park an external call in the network for approximately 3 minutes and retrieve it
during this time, e.g. on another telephone (unpark).

        You are conducting an external call.

◁ ▭◁ ◁   Press **Option**, select Park   and press **OK** to confirm.

▦ ◁   The default park code (1) is displayed.
        If necessary, you can change this code. Press **OK** to park the call.

Note: To unpark the call, press **Menu**, "Net functions", "Unpark", and **OK**.
         Enter the same park code you have used for parking the call, and press **OK**.

Completion of Call to Busy Subscriber (CCBS)/ on No Reply (automatic call-back)

This function must be supported by the telephone exchange.
The person you are calling is already on the telephone or not available. When the person you have tried to call ends his call or has ended the first outgoing call from his number, your connection is automatically set up.

Activating automatic call-back

The person you are calling is engaged or does not pick up.

Press **CCBS** (if the line busy) or **CCNR** (if there is no reply).

Note: Only one automatic call-back per MSN can be activated. If you activate another automatic call-back, the previous one is deactivated.

You can deactivate an automatic call-back before the function is carried out by accessing menu item **Net functions** > **Deact. callback** > **OK**.

Adjusting the handset/loudspeaker volume

You can adjust the handset or loudspeaker volume during a call (five levels).

📞   You are conducting a call.

🎮   Set the preferred volume using the control keys.

Handset microphone off (Mute)

If you do not want your call partner to hear what you are saying e.g. to another person in the room, you can temporarily mute your handset.

📞   You are conducting a call.

🔇   Press 🔇. `Secrecy on`   flashes in the display.

                  Your call partner cannot hear you. Talk to the person in the room.

🔇   Press 🔇 . Your call partner can hear you again.

Redial

The 10 last-dialled numbers are saved in the redial list. The oldest entry in the list is over-written every time an additional number is dialled.
You can view, edit and delete the numbers.

Dialling a number from the redial list (on-hook dialling)

            Press ⏺ .

            Use the control keys to select the number you wish to call.

            Press the talk key. The number is dialled.

Saving entries in the directory

$\triangle$ Press ⬢ .

⬡   Use the control keys to select the number you wish to call.

$\triangle$ ⬡ $\triangle$ Press **Option**, select Save number   and press **OK** to confirm.

▦ $\triangle$ Enter the name and specific preferences and press **Save**.

Deleting an entry

$\triangle$ Press ⬢ .

⬡   Use the control keys to select the number you wish to call.

$\triangle$ ⬡ $\triangle$ Press **Option**, select Delete Call   and press **OK** to confirm.

Deleting all entries

$\triangle$ Press ⬢ .

$\triangle$ ⬡ $\triangle$ Press **Option**, select Delete all calls and press **OK** to confirm.
           Press **Yes** in response to the security prompt.

Directory

You can save frequently used numbers and the associated names so that you do not need to dial the entire number. Your handset provides a directory for up to 50 numbers (maximum 24 digits each) and names (maximum 16 letters each).

Dialling from the directory

📶	Open the directory. The first entry is displayed.
⌨	Using the numerical keys (0–9), enter the first letters (maximum 5) of the directory entry you are seeking (e.g. "Bro"). The display shows the first entry with the entered letters (e.g. Brown).
📶	Use the control keys to scroll through the directory entry.
☎	Press the talk key. The number is dialled.

Note: You can display individual preferences for each entry via **Options** > **Show details**.

Making a new entry in the directory

▱	Open the directory. The first entry is displayed.
◠ ▱ ◠	Press **Option**, select New entry and press **OK**.
▦	Enter the relevant name.
▱	Use the control keys to access additional entry/setting preferences and enter the relevant details.
◠	Press **Save** to save the new entry.

Note: The functions of the ⟨✶₀⟩ or ⟨#⟩ keys can also be saved.

When entering the number or special function, you can use the left softkey to make corrections.

Please refer to the table in the Annex for the name entry symbols.

Individual preference options:
– Status: PBX/external (only with private branch exchanges)
– Calling Line Identification Restriction (CLIR): On/Off
– MSN: Assignment of an outgoing MSN

Editing directory entries

⊶	Open the directory and mark the relevant entry.
◠ ⊶ ◠	Press **Option**, select Edit entry⁣ and press **OK**.
⊶	Use the control keys to access entry/setting preferences and make the relevant changes.
◠	Press **Save** to save the edited entry.

Deleting directory entries

⊶	Open the directory and mark the relevant entry.
◠ ⊶	Press **Option**, select Delete entry⁣ and press **OK**.
◠	Press **Yes** in response to the security prompt.

Deleting the directory

⊶	Open the directory.
◠ ⊶ ◠	Press **Option**, select Delete all⁣ and press **OK**.
◠	Press **Yes** in response to the security prompt.

Incoming messages

General

Your Eurit 435 has three message memories:

- Calls list
- Voicebox
- SMS .

New messages are signalled in the display by the associated symbol and by the flashing message key. Press the message key to access the new messages.

Note: The lists can be accessed via the menu.

Calls list

There are two types of calls list:
• Missed calls
  All calls which have gone unanswered.

• Answered calls
  All calls which have been answered by the handset.

  These lists show calls to a receiving MSN assigned to the handset. The last 20 calls are saved along with the date and time of each call. If a calls list is full and a new entry is made, the oldest entry is deleted. The newest entry is displayed first, the oldest last.

  A caller is entered in the relevant calls list once the call has ended. If his number is transferred (CLIP), it is shown on the display. If the number is stored in the directory, the name is automatically displayed. If there are several identical entries, both lists show only the most recent. If an incoming call is accepted from a caller already in the missed calls list, this entry is transferred to the redial list and deleted from the missed calls list.

Opening a calls list (message key)

If there are new missed calls and the message key is flashing, you can access the latest entry
directly.

⊜ ⊠ ⌂   Press the message key, select Missed calls   if necessary,
and press **OK** (if there are several messages e.g. SMS, calls). The latest
entry is displayed.

Opening a calls list (menu)

⌂ ⊠ ⌂   Press Menu, select the calls list and press **OK**.

⊠ ⌂   Select the relevant calls list and press **OK**.

Selecting a number from the calls list

Open the relevant calls list.

⊠ ⌢   Select the entry you are seeking and press the talk key to dial
immediately.

Note: For PBX operation:
Depending on the external line selection, the exchange access code (EAC) may
need to be automatically inserted before the transmitted number in order to dial
directly from the calls list.

Incoming messages

Saving entries in the directory

Open the relevant calls list and mark the entry.

🔲 🔲 🔲   Press **Option**, select Save number   and press **OK** to confirm.

🔲 🔲   Enter the name and specific preferences and press **Save**.

Deleting an entry

Open the relevant calls list and mark the entry.

🔲 🔲   Press **Option**, select Delete call   and press **OK** to confirm.

Deleting lists

🔲   Open the relevant calls list.

🔲 🔲 🔲   Press **Option**, select Delete all calls   and press **OK** to confirm.
Press **Yes** in response to the security prompt.

Voicebox

You can also forward calls directly to a voicebox. This function must be set up by your network operator.
You have three options for call forwarding:

⇨ "Unconditional" – All calls are forwarded to the voicebox.

⇨ "Busy" – Calls are forwarded to the voicebox if you are busy conducting another call,

⇨ "No reply" – If you do not accept a call within 20 seconds (depending on your exchange setting), it is forwarded to the voicebox.

For details on call forwarding, refer to "Call forwarding".

New voicebox messages are signalled on the display by ▓N▓ .

Playing back recorded messages

⊜ ▭ ⌂
Press the message key, select Voicebox if necessary, and press **OK** (if there are several messages e.g. SMS, calls).
The connection to the voicebox is set up. Follow the voice instructions on the voicebox.
You can call the voicebox at any time by pressing and holding down key ⌐₁₀₀.

SMS

You can send and receive SMS messages on your Eurit 435.

You can use your network operator's SMS service to send an SMS to any fixed network connection or to a mobile connection. Your SMS will be received as a text message on all SMS-enabled devices (mobile, PC, other telephone). If the recipient of your SMS does not have an SMS-enabled telephone, the SMS is read out in the form of a voice message.

Incoming SMS messages are saved in the base station. You can therefore use any handset to read, write or forward your SMS messages. If several handsets are in use, only one handset at a time can access SMS messages.

Up to 15 incoming SMS messages can be saved. When the incoming memory is full, the pictogram ✉ flashes. To free up memory, you need to delete some messages (see below).

You can also save 5 sent SMS messages and 5 drafts. When the memory for sent and draft messages is full, a new entry deletes the oldest entry.

Requirements

➪ To send and receive SMS messages, your telephone line must have active Calling Line Identification Presentation (CLIP) and Connected Line Identification Presentation (COLP). Make sure these functions are activated on your line.

➪ To send an SMS, the number of the SMS service centre must be saved in your Eurit 435 as the SMS service centre and selected as the sending centre.

Your service provider will advise you on

▷ the costs for sending and receiving SMS messages,

▷ the mobile providers you can use to send and receive SMS messages,

▷ and the functions your SMS service offers.

SMS Service Centre

SMS messages are exchanged in the SMS service centre. To send and receive an SMS message, you need the number of your network operator's SMS service centre.

Four entries are reserved in your telephone for SMS service centre numbers:

▷ SMS Service Centre 1 to 4

Under **Send Service**, select from the list of SMS service centres, entries the one you wish to use for sending your SMS messages.

Sending SMS messages

The number of the SMS service centre you wish to use to send SMS messages must be selected in your Eurit 435 as the sending SMS service centre.
This number is automatically used to send SMS messages i. e. you can only send SMS messages via this SMS service centre.

Receiving of SMS

To receive SMS messages via an SMS service centre, you must register with the relevant SMS service centre.
You can register with three additional SMS service centres operated by different network operators for receiving SMS messages. You only need to register with one SMS service centre to be able to receive SMS messages from this SMS service centre.
You must enter the number of this SMS centre under **SMS Service Centre.**
To register and deregister with an additional SMS service centre via an SMS message, you first need to select the relevant SMS service centre as the **Send Service.**
The relevant network operator will provide information on the register/deregister details you need to send to the SMS service centre.

Note: After sending an SMS message over Send Service 2 to 4, the telephone automatically switches back to Send Service 1.

Entering and changing the number of the SMS service centre

You can change the numbers for SMS Service Centre 1 to 4.

⌂ ▱ ⌂	Press **Menu**, select SMS and press **OK**.
▱ ⌂	Select SMS settings and press **OK**.
▱ ⌂	Select Services Centres and press **OK**.
▱ ⌂	Select an SMS service centre from 1 to 4 and press **OK** to confirm.
▦ ⌂	Enter the number of change the existing number and save the setting with **Save**.

Note: If your Eurit 435 is connected to a PBX: If a prefix (exchange access code) is entered (see "PBX operation"), this is automatically inserted before the number.

Writing, sending and saving SMS messages

An SMS message must be no more than 160 characters long.
SMS messages are automatically saved only if the transmission is interrupted. If you have written an important SMS message and want to save it, you must do this yourself before sending.

Entering and sending SMS texts

🔲 📟 🔲	Press **Menu**, select SMS and press **OK**.
📟 🔲	Select Write SMS and press **OK**.
⊞ 🔲	Enter the text and press **OK**.
📟 🔲	Press **OK** to confirm Send to .
⊞ 🔲	Enter the recipient's number and press **Send**.

You can enter the recipient's number directly from the directory (press Search and select a number from the directory).

Sent SMS messages are automatically saved in the outbox. After five SMS messages, the oldest entry is overwritten.

Saving SMS text as a draft

You can save the text of up to five SMS messages as drafts. Press **Option/Save/OK**. After five SMS messages, the oldest entry is overwritten.

You can edit the saved texts and have the following options under Option:

| Send to | Enter the recipient's number and press **OK**. |

| Save | The edited text is saved with the changes you have made. |

| Delete | The selected entry is deleted. |

| Delete all | To delete all drafts, press Yes in response to the security prompt. |

Note: If you receive a call while creating an SMS message, the SMS is automatically saved locally in the handset. You can accept the call and continue creating or sending the SMS message later by selecting "Write SMS".

SMS messages which could not be sent, for example if the connection was interrupted during transmission, are assigned an error status and are saved in the outbox.

Note that some network operators charge for connection setup to the SMS service centre.

All settings as well as the saved SMS messages remain in memory after a power failure.

Inbox

Incoming SMS messages are saved in the inbox.

Reading incoming SMS messages

New SMS messages are signalled on the handsets assigned to the MSN by the symbol ✉ in the display as well as by the flashing message key.

Each SMS message is indicated along with the associated date and time (as transmitted by the SMS service centre). The SMS messages are sorted once they have been received. New SMS messages are displayed before old ones.

	The display shows ✉.
✉ ▱ ⌐	Press the message key, select SMS if necessary, and press **OK**. The incoming SMS messages are shown in the inbox.
▱	You can use the control key to scroll down to other SMS messages.
⌐ ▱	Press on **Read** to display the text of the SMS message. Use the control key to scroll through the SMS message.

Note: Once you have opened a new SMS message, it is marked as "read".

Once you have read the SMS message, you have the following options:

⌂ ▱ ⌂   Press **Option**, select the relevant menu item and press **OK**.

⇩

| Delete |

To delete the SMS messages, press **Yes** in response to the security prompt.

| Reply |

Once you have selected whether to include the received text or not, you are in write mode. The sender's number is automatically applied and can be changed, if required.

| Forward |

Select this menu item to enter a forwarding number.

| Call number |

Select this menu item to set up a telephone connection to the sender.

| Save number |

The sender's number is saved in the directory; enter the associated name.

| Delete all |

To delete all received SMS messages, press **Yes** in response to the security prompt.

Outbox

Outgoing SMS messages are saved in the outbox. You can access the outbox via **Menu** > **SMS** > **Outbox/OK**. The saved messages are displayed. Mark the relevant message in the list. Press Read to open the message, edit it and use the **Options** as necessary.

Note: Up to five outgoing SMS messages are saved in the outbox. After five SMS messages, the oldest entry is overwritten.

Opening the outbox	
⊚ ⊠ ⌐	Press **Menu**, select SMS and press **OK**.
⊠ ⌐	Select Outbox and press **OK**.
	The last outgoing SMS messages are displayed.
⌐ ⊠	You can use the control key to scroll down the SMS messages.
⌐ ⊠	Press on **Read** to display the text of the SMS message. Use the control key to scroll through the SMS message.
⌐ ⊠ ⌐	Press **Option**, select the relevant menu item and press **OK**.

⇩

| Send to | Sends the selected SMS message. If a number has already been entered and saved, it is displayed. You can change the number at this stage, if required. |

| Save | You can edit the text and recipient's number and send or save the message. |

| Call number | After selecting this menu item, a telephone connection is set up to the recipient. |

| Delete | To delete the SMS messages, press Yes in response to the security prompt. |

| Delete all | To delete all outgoing SMS messages, press Yes in response to the security prompt. |

Error in sending and receiving an SMS message

Error in sending an SMS message

You will be charged the cost of sending an SMS message only if it has been correctly transmitted to your network operator's SMS service centre.

If the SMS centre number is missing or an incorrect number has been saved, you cannot send and receive SMS messages. The SMS service centre number appears in your calls list. Please delete the number.
Check the number of the SMS service centre to ensure it was correctly saved.

Note: SMS messages with special content such as images and sound are not supported.

Error receiving an SMS message

If you receive an SMS message as a voice message on your Eurit 435, this means it was sent to you via a network operator which cannot transmit it as an SMS message.
If your telephone is unable to save any more SMS messages, an alert is displayed.

SMS messages to PBX

The availability of SMS functions is dependent on your PBX.
For further information, refer to your PBX operating instructions.

Telephoning with several call partners

Your telephone offers the option of calling a second person during a call (enquiry call), switching between call partners (brokering) or simultaneously conversing (3-way conference call).

Calling another person during an external call

While conducting an external call, you want to make an internal call (if several handsets are registered) or another external call.

Calling an external call partner (external enquiry call)

📞	You are conducting an external call:
ⓡ ▦ ☎	Press the R-key. The first call is put on hold. Enter the relevant number and press the talk key. You can now conduct a call with a second call partner.
◁ ▧ ◁	Press **Option**, End and **OK** to end the call with the second call partner.
	or…
◁	Your second call partner does not answer or is busy. You can end the call attempt by pressing **End**.

Note: Instead of manually entering the number of the second external call partner, you can also call a number saved in the directory.

Telephoning with several call partners

📞   You are conducting an external call:

🔲 📺 🔲   Press **Option**, Internal Inquiry and **OK** to make an internal enquiry call. If necessary, use the control keys to select the internal partner you are seeking (if more than two handsets are registered) and press **OK**.

        The internal partner is called.

🔲 📺 🔲   Press **Option**, End and **OK** to return to the external call.

Forwarding an external call internally

You have accepted an external call and want to forward it internally to another handset.

📞   You are conducting an external call:

🔲 📺 🔲   Press **Option**, Internal Inquiry and **OK** to make an internal enquiry call. If necessary, use the control keys to select the internal partner you are seeking (if more than two handsets are registered) and press **OK**.

        The internal partner is called.

☻   Press the talk key. The external call is transferred to the internal partner.

Switching between two call partners (brokering)

While conducting an external call, you have accepted a second call or called a second call partner.
You can now switch between the two.

☎	You are conducting an external call and have a second call on hold.
Ⓡ	Press the R-key
	or
◺ ▦ ◺	Press **Option**, select Brokering and press **OK** to confirm. You are connected with the other call partner.

Ending the active call

You are switching between calls with two separate external partners and want to end the "active" call.

◺ ▦ ◺	Press **Option**, End and **OK** to end the active call.

Note: If you are connected with two call partners and are switching between them, you can include the call partner on hold in a 3-way conference call.

Talking to two call partners simultaneously (3-way conference)

Initiating a 3-way conference

📞 You are conducting an external call and have a second call on hold.

🔼 🔽 🔼 Press **Option**, Join and **OK** to start the 3-way conference call.

Ending a three-party call

📞 You are conducting a 3-way conference call.

🔼 🔽 🔼 Press **Option**, End conference and **OK** to end the conference call. You are now once more in brokering mode.

or

📵 Press the talk key to connect the two other call partners to each other.

Accepting/rejecting call waiting

Accepting/rejecting a second external call

📞 You are conducting a call:
A second external partner calls you. You will hear the call waiting tone.

Accept

◁ ▭ ◁ Press **Option**, select Accept/End and press **OK**.
The active call is ended. You are connected to the waiting call partner.

or

◁ ▭ ◁ Press **Option**, select Accept/Hold and press **OK**.
The first call is put on hold. You are connected to the waiting call partner.
You can then switch between the two call partners (brokering) or talk to
them simultaneously (3-way conference).

or…

Reject

◁ Press **Reject**. You can continue the active call without hearing the call
waiting tone.

Note: If you want to end the first call and then accept the waiting call, you have a few
seconds within which to do this (depending on the exchange). Press the talk
key ⌒. Your telephone will ring and you can accept the waiting call.
The waiting caller will hear the ringing signal for up to 30 seconds (depending on
the exchange). If you do not accept the call, he will hear the busy signal.

Staying in touch

The call forwarding function allows you to remain in touch even if you are not near the telephone.
You can do this by automatically forwarding calls to any other number.
Separate call forwarding settings can be made for each MSN.

Call forwarding

There are three options for call forwarding:

➪ Call forwarding unconditional – All calls are immediately forwarded to the programmed number.

➪ Call forwarding on busy – Calls are forwarded only if your telephone is engaged.

➪ Call forwarding no reply – If you do not accept a call within 20 seconds (depending on your exchange setting), it is forwarded to the programmed number.

"Call forwarding no reply" and "Call forwarding on busy" can be activated simultaneously but to different forwarding numbers.

Setting up and activating call forwarding

   ⌂ ⌑ ⌂   Press **Menu**, select Net functions   and press **OK**.

     ⌑ ⌂   Select Call forwarding   and press **OK**.

            Select the relevant call forwarding option and press **OK**.

     ⌑ ⌂   – Unconditional

            – No reply

            – On busy   .

    ⊞ ⌂   Enter or change the forwarding number and press **OK.**

Deactivating call forwarding

   ⌂ ⌑ ⌂   Press **Menu**, select Net functions   and press **OK**.

     ⌑ ⌂   Select Status   and press **OK**.

     ⌑ ⌂   Select Deactivate   and press **OK**.

     ⌑ ⌂   Select the relevant call forwarding option or All   and press **OK**.

Checking the call forwarding status

◠ ▱ ◠	Press **Menu**, select Net functions and press **OK**.
▱ ◠	Select Status and press **OK**.
▱ ◠	Select Show number and press **OK**.
▱ ◠	Select the relevant call forwarding option and press **OK**.

Safety

Built-in security

When you are on the telephone, the base station and handset are connected to each other over a radio link. The base station handles switching between the telephone network and the handset. To ensure that no-one can eavesdrop or telephone at your cost, the base station and handset exchange codes. If the codes do not match, the connection with third-party handsets cannot be set up.

The devices use digital transmission and encryption between base station and handset to ensure a high level of listening protection

To protect important settings in your telephone, you must use a PIN (Personal Identification Number) code.

Key lock

If the key lock is activated, you can carry your handset around without inadvertently dialling a number.

Changing the system PIN

The PIN is a four-digit password to protect the system and handsets against unauthorised access. You need the system PIN to make system settings on the base station.

Changing the PIN

The telephone is delivered with the system PIN set to "0000".

Your handset is in standby mode.

⌐⌐ ⌫ ⌐⌐   Press **Menu**, select ᴮᵃˢᵉ ˢᵉᵗᵗⁱⁿᵍˢ Base settings   and press **OK**.

⌫ ⌐⌐   Select System PIN   and press **OK**.

⌗ ⌐⌐   Enter the current 4-digit PIN and press **OK** (only if the current PIN is different from the default "0000"). The prompt Enter new PIN is displayed, asking you to enter a new PIN.

⌗ ⌐⌐   Enter the new 4-digit PIN and press **Save**.

⌗ ⌐⌐   Enter the new PIN again (security measure) and press **Save**. The new system PIN is saved.

Note: If you enter the PIN incorrectly, the error signal is heard and the display shows the message: "INCORRECT PIN". After a few seconds you can enter the PIN again.

PBX access

Entering/deleting the Exchange Access Code (EAC)

If your base station is connected to a PBX, you may need to enter an EAC (Exchange Access Code) for external calls when setting the telephone up. This procedure must be repeated on every registered handset.
Please refer to the user manual of your PBX.

Saving the Exchange Access Code (EAC)

⌂ ▱ ⌂	Press **Menu**, select Base settings and press **OK**.
▱ ⌂	Select PBX and press **OK**.
▱ ⌂	Select Access code and press **OK**.
▦	Enter the exchange access code (one-digit). To delete a saved exchange access number, press softkey ⟨✕⟩.
⌂	Press **Save**. The exchange access code (EAC) is saved/deleted.

Functions

This menu is used to set the following functions:

– **Incoming code:** If the exchange access code is automatically inserted during number transmission, switch the function "On". If the function is switched "Off", the Eurit 435 inserts the exchange access code for incoming calls. This is necessary in order to call numbers directly from the calls list.

– **Automatic ECT:** If the function is switched on, this is transmitted via the ECT (Explicit Call Transfer) ISDN service. Otherwise, "Disconnect" is shown on both connections.

– **Automatic keypad:** The "Keypad" function allows certain services to be managed by entering characters and number sequences (e.g. also on PBXs). The "Keypad" function must be set when connecting your Eurit 435 to an ISDN PBX or an exchange which is controlled via "Keypad" protocol. The numbers/characters 0–9, *, # are sent as keypad information elements.

◠ ▨ ◠	Press **Menu**, select Base settings / PBX and press **OK** to confirm.
▨ ◠	Select Functions and press **OK** to confirm.
▨	Use the control keys to scroll through the list of functions. The current setting is displayed for each function. Use the left/right control keys to change this setting.
◠	Press **Save** to confirm your changes.

Telephone settings

Assinging numbers/MSNs

Your network operator has provided you with several ISDN numbers (MSNs). These can be used for specific applications e.g. to record separate statistics on private and business call costs. Each programmed MSN (max. 5) can be allocated to one or more handsets and given a corresponding user name.

If no MSN has been programmed, all incoming calls are signalled on all handsets.

Assigning an MSN

△ ⌨ △	Press **Menu**, select Base settings and press **OK** to confirm.
⌨ △	Select MSN settings and press **OK** to confirm.
⌨ △	Select Assign MSN and press **OK** to confirm.
⌨ △	Select a letter from the list MSN A…E and press **OK** to confirm.
⊞ ⌨ △	Enter the number/MSN and, if necessary, the setting for Calling Line Identification Restriction (CLIR) and call waiting (on/off), and confirm by pressing **Save**.

Telephone settings

Allocating an MSN

⌁ ⊟ ⌁	Press **Menu**, select Base settings and press **OK** to confirm.
⊟ ⌁	Select MSN settings and press **OK** to confirm.
⊟ ⌁	Select Allocate MSN and press **OK** to confirm.
⊟ ⌁	Select a letter from the list MSN A…E and press **OK** to confirm.
▦ ⊟ ⌁	From the list of registered handsets, select "On" for those to be assigned to the relevant MSN and confirm by pressing **Save**.

Language

You can select various languages for the display texts.

| 🔲 ▱ 🔲 | Press **Menu**, select HS settings / Language and press **OK** to confirm. |
| ▱ 🔲 | Select your preferred language and press **OK** to confirm. |

Ringer

You can adjust the ringer volume on the handset and base station in 5 steps or switch it off (silent).

You can activate and deactivate the ringer by holding down the ⟨✱△⟩ key (for approximately 2 seconds).
If the ringer is off, the display shows 🐥 .

Telephone settings

Setting the handset ringer

Your handset is in standby mode.

   🖅 ⟷ 🖅   Press **Menu**, select HS settings   / Ringer
                     and press **OK** to confirm.

This menu is used to set the following functions:
– **External:** define a melody for signalling incoming external calls (1 to 10).
– **Internal:** define a melody for signalling incoming internal calls (1 to 10).
– **Volume:** set the volume for signalling incoming calls. This setting is the same for internal and external calls.

   ⟷   Use the control keys to scroll through the list of settings. The current setting is displayed for each function. Use the left/right control keys to
   ◁ ▷   change this setting.

   🖅   Press **Save** to confirm your changes.

Note: You can switch the handset ringer on and off by pressing and holding down the ⁎ key.

           The display shows 🔕 when the ringer is off.

Setting the base station ringer

🔲 ▭ 🔲   Press **Menu**, select Base settings   / Ringer
                      and press **OK** to confirm.

This menu is used to set the following functions:
– **Melody:** define a melody for signalling incoming external calls (1 to 10).
– **Volume:** set the volume for signalling incoming calls.

▭   Use the control keys to scroll through the list of settings. The current
                       setting is displayed for each function. Use the left/right control keys to
◁ ▷   change this setting.

🔲   Press **Save** to confirm your changes.

Settings

⌂ ⌨ ⌂   Press **Menu**, select HS settings   / Settings
                          and press **OK** to confirm.

This menu is used to set the following functions:
– **Key beep:** acoustic acknowledgement whenever you press a key.
– **Range beep:** A warning signal that tells you that you are reaching the limit of the base
station range and risk disconnection.
– **Charging beep:** Acknowledgement signal when establishing the charging contact.
– **Automatic DTMF:** Digits post-dialled in connection mode are transferred as DTMF signals
(e.g. for remote control of the answerphone etc.). When this function is deactivated, the
keypad signals are transmitted. The non-active function can be accessed under **Options** in
connection mode.

⌨   Use the control keys to scroll through the list of settings. The current set-
                ting is displayed for each function. Use the left/right control keys to
◁ ▷   change this setting.

⌂   Press **Save** to confirm your changes.

Registering/deregistering a handset

Your Eurit 435 is delivered with the handset already registered. You can operate up
to 6 handsets on up to 4 different base stations.

Registering the handset

⌁ ⌨ ⌁	Press **Menu**, select Registration and press **OK**.
⌨ ⌁	Select Register handset and press **OK**.
◇ ◇ ⌁	Select the base station with which the handset is to be registered, and press **OK**. Base stations with which your handset is already registered show "(Active)" e.g. Base 1 (in use) . The base station delivered with your Eurit 435 bears the name "1".
⌨ ⌁	Enter the base station system PIN (default: "0 0 0 0") and confirm by pressing **OK**.
◇ ◇ ⌁	Select the internal number for the handset or select "automatic" to assign a free number, and confirm by pressing **OK**.
	Hold down the key on the base station until the registration signal is heard (approx. 10 seconds).
	The display shows Registration in progress .
	If your registration is successful, you will see the name of the user and the internal number of your handset in the display.

Deregistering a handset

🔲 🔲 🔲	Press **Menu**, select Registration and press **OK**.
🔲 🔲	Select Deregister handset and press **OK**.
🔲 🔲 🔲	Select the internal number of the handset and press **OK** to confirm.
🔲	Press **Yes** in response to the security prompt on the handset.
	If deregistration was successful, the display will show a confirmation.

Auto talk

The auto talk facility allows you to answer an incoming call directly, simply by picking up the handset from the base station/charging unit.

🔲 🔲 🔲	Press **Menu**, select HS settings / Auto talk and press OK to confirm.
🔲 🔲 🔲	Use the left/right control keys to select the setting and press **Save** to confirm.

Station selection/switching to another base station

Every handset can be registered with up to 4 base stations.
If you go out of the range of the base station with the handset and enter the range of another base station, you can manually switch to the second base station.

⌂ ⌱ ⌂	Press **Menu**, select HS settings / Select base and press **OK** to confirm.
◁ ▷ ⌂	Select one of the listed base stations and press **OK** to confirm.

Note: The handset only lists the base stations with which the handset has previously been registered.

Changing the handset user name

You can assign an individual user name e.g. "Private" or "Business" to each MSN assigned to a handset.

⌂ ⌱ ⌂	Press **Menu**, select HS settings / User name and press **OK** to confirm.
⌱ ⌂	Select one of the listed entries and press **OK** to confirm.
	You can now change the name (max. 12 letters).
⌂	Enter the change and press **Save** to confirm.

Direct call

When activated, direct call enables a preprogrammed number to be dialled directly by pressing any key (except the right softkey).

🔲 🔲 🔲	Press **Menu**, select HS settings / Direct call and press **OK** to confirm.
🔲 🔲	Enter or change the number and press **OK** to confirm. The display shows Direct call .

Note: To deactivate direct call, press the **OFF** softkey and press **Yes** in response to the security prompt.

Setting the contrast

⌂ ⌦ ⌂   Press **Menu**, select HS settings   / Contrast
               and press **OK** to confirm.

◁ ▷ ⌂   The contrast can be adjusted in 8 steps using the left/right control
               keys. Press **Save** to confirm your changes.

Setting the time and date

⌂ ⌦ ⌂   Press **Menu**, select Calendar/Clock   and press **OK**
               to confirm.

This menu is used to make the following settings:
– **Clock:** use the numerical keys to enter the current time.
– **Calendar:** use the numerical keys to enter the current date.

⌂   Press **Save** to confirm the settings. The date and time are now saved
               and appear on the display in standby mode.

Restoring default settings

This procedure is used to reset all individual preferences and to restore the handset and base station to default mode.

Resetting the handset

⌂ ⍟ ⌂	Press **Menu**, select HS settings and press **OK** to confirm.
⍟ ⌂	Select Reset handset and press **OK** to confirm.
⌂	Press **OK** in response to the security prompt.

Resetting the base station

⌂ ⍟ ⌂	Press **Menu**, select Base settings and press **OK** to confirm.
⍟ ⌂	Select Reset base and press **OK** to confirm.
⌂	Press **OK** in response to the security prompt.

Charges

Irrespective of your network operator, your call costs are transmitted after or during an active connection. For technical reasons, the information on your telephone bill may differ from the figures displayed on your telephone. The amount billed by your network provider is always binding.

Setting the factor

You can define a factor for transmitted call data. Define this factor for each MSN as well as for the total charges of all calls.

🖰 📺 🖰	Press **Menu**, select Charges / Factor and press **OK** to confirm.
📺 🖰	Select the preferred item from the list and press **OK** to confirm.
▦ 🖰	Enter or change the factor and press **Save** to confirm.

Setting the display type

You can choose whether to have the call costs and/or duration displayed during calls.

🖰 📺 🖰	Press **Menu**, select Charges / Type of display and press **OK** to confirm.
🖰	Activate or deactivate the preferred display and press **Save** to confirm the setting.

Setting the currency

🖰 ⬿ 🖰   Press **Menu**, select Charges / Currency and press **OK** to confirm.

⌘ 🖰   Enter a currency (text) and press **Save** to confirm.

Displaying charges

🖰 ⬿ 🖰   Press **Menu**, select Charges / All calls and press **OK** to confirm.

⬿ 🖰   Select the preferred item from the list and press **OK** to display the costs. You can delete the meter or return to the list.

Important notes on using the battery

1. Use only nickel-metal-hydrid (NiMH) batteries! The handset operating times (standby/active) are valid only if the battery is charged to the defined minimum capacity (750 mAh). The handset is delivered with two rechargeable AAA (Micro) NiMH batteries. Using other rechargeable batteries or non-rechargeable batteries/primary cells can be dangerous and cause the telephone to malfunction or be damaged. Understandably, the manufacturer cannot accept any liability in such cases.

2. Rechargeable batteries can become warm while recharging. This is a normal occurrence and is not dangerous.

3. Do not use any other type of charging units since this may damage the batteries.

4. Make sure the batteries are fitted correctly (polarities)!

5. Do not immerse batteries in water or throw in the fire.

6. Do not dismantle batteries, as this may release corrosive electrolytes.

7. Once you have inserted the new batteries, the display (1/4, 1/2, 3/4, full) on the handset indicates the actual charging status only after a complete charging cycle.

8. New batteries reach their full capacity only after several charge/discharge procedures.

9. You can replace the handset in the charging/base station after every call. Charging is electronically controlled to ensure optimal charging of batteries in different charge states. Avoid removing the batteries from the handset for no good reason, since this affects the optimum charging cycle.
   You can improve the capacity of the installed batteries if the handset batteries are fully discharged after lengthy use and then fully recharged.

Attachment

10.   Do not short-circuit the batteries (danger). In particular, avoid inadvertent short-circuits during storage and transport e.g. bunch of keys, metal panels or similar objects, and make sure the batteries do not come into contact with greasy materials. For this reason, store the batteries only in an insulating package when they are not in the handset. Avoid also touching the contacts with greasy objects.

11. By law, all used batteries and accumulators must be recycled and must not disposed of in domestic waste.

   The batteries and accumulators are labelled with symbols and information on their contents e.g.:

NI-CD
NI-MH

The editor (creating or changing entries)

Switching between upper/lower case: ⌨
The left of the upper line displays an upper case "ABC", a lower case "abc" or "Abc" (first letter of a sentence is upper case).

Move the cursor:

left: ◁

right: ▷

up: ▽

down: ▽

Delete

Left softkey: ⌐ (press once: letter to the left of the cursor is deleted)

Left softkey: ⌐ (press and hold down: all letters are deleted)

Adding letters:

Position the cursor where you wish to add a letter and enter the letter.

Note: The characters available under each key are displayed in the lower line after you first press the relevant key.
When writing an SMS, the number on the right of the upper line indicates the number of remaining characters permitted.

Table of available characters (directory entries/SMS)

Key	Character (upper case)	Character (lower case)
1	. , ' ? ! \ " 1 - ( ) @ / : ;	. , ' ? ! \ " 1 - ( ) @ / : ;
2	A B C 2 Ä À Á Â Ã Å Æ Ç	a b c 2 ä à á â ã å æ ç
3	D E F 3 È É Ë Ê	d e f 3 è é ë ê
4	G H I 4 ∏ Ì Í Î Ï ∑	g h i 4 π ì í î ï ı
5	J K L 5	j k l 5
6	M N O 6 Ö Ò Ó Ô Õ Ø Ñ	m n o 6 ö ò ó ô õ ø ñ
7	P Q R S 7 ß Ω	p q r s 7 ß µ
8	T U V 8 Ü Ù Ú Û	t u v 8 ü ù ú û
9	W X Y Z 9	w x y z 9
0	[space] 0 + & _ $ £ € ¥ < > = # *	[space] 0 + & _ $ £ € ¥ < > = # *
XXX	[Switching between upper/lower case]	[Switching between upper/lower case]
#	[no function]	[no function]

Approval and conformity

This DECT cordless ISDN telephone complies with the basic requirements contained in the R&TTE Directive 1999/5/EC on radio equipment and telecommunications terminal equipment and is suitable for connection and operation in the member states indicated on the base station and/or packaging.

The declaration of conformity may be viewed at: www.swissvoice.net.

$C\epsilon$ The CE symbol confirms the conformity of the telephone with the above directive.

Warranty conditions

Your telephone is subject to a guarantee from the date of purchase in accordance with the legal provisions of the country in which the telephone was purchased. As evidence of the date of purchase, please keep the receipt or the warranty card completed by the retailer. All defects attributable to material and manufacturing faults will be corrected free of charge within the warranty period, either by repairing or replacing the defective equipment.

The warranty does not cover expendable materials (battery cells), defects which affect the value or use of the equipment only insignificantly, and damage caused by incorrect use, ordinary wear and tear, or manipulation by third parties.

This warranty does not cover consequential damage caused by the use, failure or defectiveness of the product. In particular, no liability whatsoever is accepted for damage to property and pecuniary loss.

To claim under this warranty, please contact the retailer where you purchased your telephone.

swissvoice *Warranty Certificate*

Garantieschein, Bon de garantie, Certificato di garanzia, Garantiebewijs,
Takuutodistus, Garantibevis, Garantisedel, Garantibevis, Certificado de Garantía,
Talão de garantia

device type:	(Gerätetyp, type d'appareil, tipo di apparecchio, toesteltype, laitetyyppi, maskintype, apparattyp, apparattype, modelo del aparato, modelo do aparelho):
serial number:	(Seriennummer, numéro de série, numero di serie, serienummer, sarjanumero, serienummer, serienummer, serienummer, número de serie, número de série):
dealer's stamp:	(Händlerstempel, sceau du vendeur, timbro del rivenditore, stempel van de dealer, kauppiaan leima, forhandlerens stempel, försäljarens stämpel, forhandlerstempel, sello del comerciante. carimbo do vendedor):
dealer's signature:	(Unterschrift des Händlers, signature du vendeur, firma del rivenditore, handtekening van de dealer, kauppiaan allekirjoitus, forhandlerens underskrift, försäljarens underskrift, forhandlers underskrift, firma del comerciante, assinatura do vendedor):
date of purchase:	(Kaufdatum, date d'achat, data d'acquisto, datum van aankoop, ostopäiväys, kjøpsdato, datum för köpet, salgsdato, fecha de adquisición, data de compra):

swissvoice

Konformitätserklärung
Declaration of Conformity
Déclaration de Conformité

Wir:
We: **Swissvoice AG**
Nous:

Adresse: **Fabrikstrasse 8**
Address: **CH-4614 Hägendorf**
Adresse: **Switzerland**

erklären, dass das Produkt / declare that the product / déclarons que le produit:

Type: **DECT Cordless Telephone for the ISDN Interface**
             (Basisstation, Ladestation und Handgeräte / Base station, charging bay and handsets /
             Station de base, station de recharge et combinés)

Model: **Eurit 435**
             Eurit 435 DUO

die grundlegenden Anforderungen gemäss Artikel 3 der nachstehenden EU-Richtlinie erfüllt:
meets the essential requirements according to article 3 of the following EC-Directive:
est conforme aux exigences essentielles de l'article 3 de la Directive CE:

Richtlinie 1999/5/EG des Europäischen Parlaments und des Rates vom 9. März 1999 über Funk-
anlagen und Telekommunikationsendeinrichtungen und die gegenseitige Anerkennung ihrer Konformität

Directive 1999/5/EC of the European Parliament and of the Council of 9 March 1999 on radio
equipment and telecommunications terminal equipment and the mutual recognition of their conformity

Directive 1999/5/CE du Parlement Européen et du Conseil du 9 mars 1999 concernant les équipe-
ments hertziens et les équipements terminaux de télécommunications et la reconnaissance mutuelle de
leur conformité

und dass die folgenden harmonisierten Normen angewandt wurden:
and that the following harmonised standards have been applied:
et que les standards harmonisés suivants ont été appliqués:

EN 60950, EN 301489-6, EN 301406

Hägendorf, 7.2.2005   A. Zipp   i.V. B. Gfeller

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